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MEETINGS are held at University College, Gower Street, W.C., on the first Friday in each month from November to July inclusive. Two visitors may be introduced by each Member. The chair is taken at 8 p.m. (7.30 p.m. at the Annual Meeting).

FIELD EXCURSIONS and Visits to Museums and other places of Geological interest are made at various dates, principally between March and August.

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G. W. YOUNG, F.G.S.,

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CHARLES T. REUL : Bessey Institution (CODESTINATE)

F. A. BATHER. Florissant Exhibit.



REPRINTED FROM THE

**PROCEEDINGS** 

OF THE

GEOLOGISTS' ASSOCIATION.

June, 1909

[Reprinted from the Proceedings of the Geologists' Association, Vol. xxi, Part 3, 1909.]

## VISIT TO THE FLORISSANT EXHIBIT IN THE BRITISH MUSEUM (NATURAL HISTORY).

SATURDAY, MARCH 6TH, 1909.

Director: Dr. F. A. BATHER, F.R.S.

(Report by THE DIRECTOR: Published by permission of the Trustees of the British Museum.)

About thirty members assembled in the Fossil Reptile Gallery, where there had been placed on temporary exhibition a case of fossil animals and plants from the Miocene Lake-basin of Florissant.

Florissant is a small town on the Colorado Midland Railway, sixty miles south-south-west of Denver, and about thirty miles west-north-west of Colorado Springs. It lies some 8,000 ft. above the sea on the floor of a broad valley, the surrounding hills being rounded off and rarely, within a radius of seven miles, rising more than a thousand feet above Florissant itself. But fifteen miles to the east are the summits of the Colorado Range with Pike's Peak (14,083 ft.). The country rock generally is granite. The climate is dry, the vegetation of an arid character, and the streams small.

Formerly the district seems to have been drained by a stream

flowing southwards. Near Florissant this was held up in the form of a narrow irregular lake about fifteen miles long and varying greatly in width. This lake has now entirely disappeared, and, while a small southern tract still drains southwards, a later uplift has directed the drainage of the remainder northwards and westwards into the South Platte River.

The extent of this former Lake Florissant is inferred from the deposits now found on the valley-floor, cut into miniature cañons by the modern creeks. The thickness of these lake-beds is given by the U.S. Geological Survey (1894, Geol. Atlas, fol. 7) as 50 ft., but later work suggests that this is an under-estimate. The lower part of the deposit is a non-fossiliferous mudstone with conchoidal fracture. The 20 ft. above this are occupied by a series of laminæ very variable in composition and thickness, but composed mainly of volcanic ashes, mud, and sand. In places these contain abundant fossils, chiefly insects and plants.

Between 1874 and 1880 various expeditions went to Florissant to collect these fossils, which were mainly described by S. H. Scudder and Leo Lesquereux in the Monographs of the U.S. Geological Survey. From these early collections the British Museum possesses a series presented by Mr. R. C. Hills in 1891, and another series collected by an expedition from Princeton University in 1877 and acquired by exchange in 1892. Many of the plants in the latter series were examined and named by Lesquereux himself. Of late years the exploration has been renewed by the University of Colorado, and in an expedition led by Professor T. D. A. Cockerell in 1907 the British Museum, among other institutions, co-operated. It was chiefly by this last expedition that the more interesting specimens now exhibited were obtained, and other treasures are still coming in as the collections are worked out by the numerous experts. The following list of the species at present in the National Collection will give some idea of the life-forms preserved at Florissant, but no conception of their number in either species or individuals. There are already known a fragmentary mammal, two species of bird, eight species of fish, two land molluscs, and four or five from fresh water. About a thousand species of arthropods have been described, mostly insects, and there are more to follow. There are about 200 species of plants representing over a hundred genera.

The age of the Florissant shales has long been uncertain, but a reconsideration of the old evidence with that recently obtained leads Professor Cockerell to regard them as Miocene.

The flora indicates a mild, warm, damp climate, similar to that of the uplands of the Southern United States. Most of the plants found were doubtless inhabitants of the lake shore, but streams have at places brought down remains from the drier regions of the surrounding hills.

As may be read in detail on the labels in the case, many of the specimens raise very interesting questions of geographical distribution. As instances may be mentioned the tsetse-fly (Glossina) now found only in Africa and the south-east of Arabia, and Lomatites, which is found fossil in both Europe and North America, though Lomatia, to which it appears closely allied, now occurs only in Australia, Tasmania, and Chile. But those who wish to study these questions must refer to the papers quoted at the end of this report.

A selection from the Museum collection is at present exhibited in a small table-case, with the animals on one side and the plants on the other. They are arranged in systematic order as follows:\*

## PISCES.

Aphredoderidæ Trichophanes foliarum Cope R (34)		•				P. 10631
MOLLUSCA.						
Limnæidæ  Limnæa Scuaderi Cockerell  Planorhis florissantensis Cockerell  Cyrenidæ  Sphærium florissantense Cockerell			•	•	:	G. 19525 G. 19524 L. 21193
INSECTA						
NEUROPTERA.						
Locustidæ  **Palworehnia maculata Cockerell T ( Aeschnidæ	(26)		• ·			I. 8430
Aeschna solida Scudder		,•				I. 8419
Agrionidæ  Phenacolestes mirandus Cockerell P  Calopterygidæ	(23)			•	•	1,8423
Trichocnemis aliena Scudder .						I. 8420
Nemopteridæ  Halter americana Cockerell T (16, Raphidiidæ	30)			•	•	1.8428
Inocellia tumulata Scudder				•		I. 8416
Chrysopidæ <i>Lithochrysa vetuscula</i> (Scudder) Osmylidæ	•					I. 8417
Osmylus requietus Scudder .						I. 8418
Hymenoptera.						,
Ichneumonidæ  Pimpha appendigera Brues M (1)  Tenthredinidæ	•	•		•		I. 738o
Phenacoperga coloradensis Cockerell	T (	16, 22	2)			I. 8436
Chalcididæ  Chalcis prævolans Cockerell T (14)		•	•			1. 8422

<sup>•</sup> In this list the name is in some cases followed by letters in heavy type with these meanings: T=type-specimen or holotype; S=syntype or cotype; P=paratype; M=metatype; F=figured; R=referred to. The number within () following each such letter refers to the paper so numbered in the list of papers at the end. The number that completes each entry (e.g., P. 10631; 1. 7380) is the Museum register number.

V. 11266

Sapindaceæ.

Tiliaceæ.

Sapindus stellaria folius Lesquereux F (30) V. 11399;

Sapindus coloradensis Cockerell M (24) .

Supindus Leonis Cockerell T (24) .

Tilia populifolia. Lesquereux .

R (24) V. 2780; V. 11244

Sequoia Haydeni (Lesquereux) Cockerell.

Heyderia coloradensis Cockerell T (24, 30)

Cockerell (24).

Sabina linguaefolia (Lesquereux) Cockerell . V. 2779, V. 11024

\* For convenience of reference, the family names here used are taken from

xxxix, 416; Dec.  1—IV. Amer. F. Sci. (4), xxv, 51-52, 227-232, 309-312; xxvi, 69-75; Jan., March, April, July.	. С	OCKERELL, T. D. A., 1907.—"A Miocene Wasp." Nature, lxxvii, 80; Nov. 28th.
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